Washington
WASHINGTON·UNIVERSITY·IN·ST·LOUIS

Department of Biology

March 11, 1992

Alan Wolffe
NICHHD, NIH
Building 6, Room 131
Bethesda, MD 20892

Dear Alan:

I am delighted that you and Dan are organizing a second FASEB meeting on "Chromatin and Transcription." The first such meeting, organized by Gordon Hager and Michael Grunstein was excellent - very stimulating and lots of challenging ideas. We were able to develop two new collaborative projects from that meeting - always a good sign - and I know others had similar experiences. As you point out, the new findings resulting from a combination of genetics, molecular biology, biochemistry and cytology make this a very interesting time in the study of chromatin structure and function. I am particularly intrigued with Herskowitz's finding in the yeast SWI/SIN system and the possible parallels in Drosophila (see Cell, 2/7/92). I have marked the date, and will be most happy to assist in the meeting in any way.

Sincerely yours,

Sarah C.R. Elgin
Professor of Biology

SCRE:ms

Washington University
Campus Box 1137
One Brookings Drive
St. Louis, Missouri 63130-4899
FAX: (314) 935-4432 / TEL: (314) 935-6860

Page 19

Cold Spring Harbor Laboratory
P.O. Box 100, Cold Spring Harbor, New York 11724

Telephone (516) 367-8383
FAX (516) 367-8879

March 11, 1992

Dr. Alan Wolffe
National Institute of Child Health
and Human Development
Bldg. 6, Room 131
Bethesda, MD 20892

Dear Alan,

Thank you very much for your invitation to the FASEB meeting on "Chromatin and Transcription" next year. I would love to attend since I thought that the meeting last year was well worthwhile. There may be one problem, however. I might go to Australia in the summer of 1993, although at the moment we haven't decided when.

If I can't go I would like to send a very talented Postdoc who is working on the chromatin project. If that is ok, then one of us will attend.

With best wishes.

Yours sincerely,

Bruce Stillman
Assistant Director

BS/bjw

Wolffe

Source: https://www.industrydocuments.ucsf.edu/docs/gnmv0000